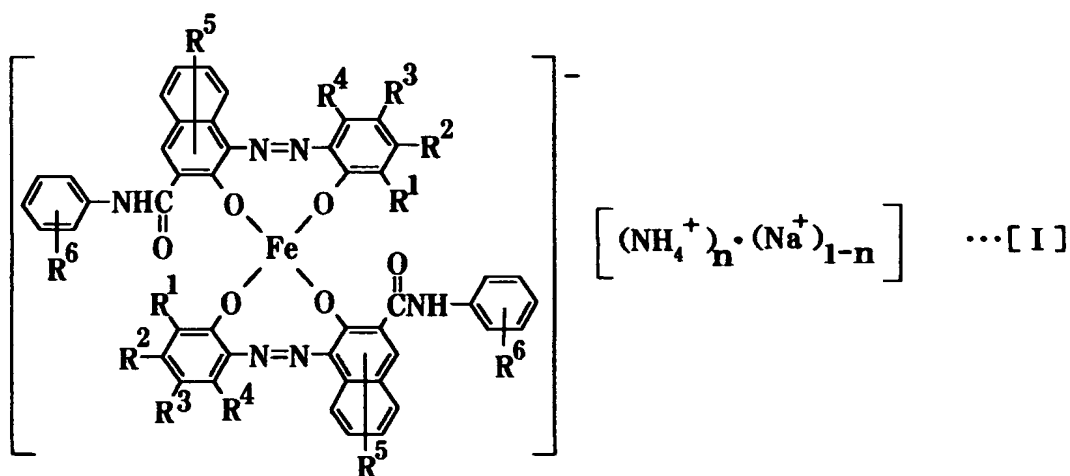


Abstract of the Disclosure

A charge control agent of the present invention comprises aggregate particles of an azo-type iron complex salt represented by the following chemical formula [I]



in the chemical formula [I], R¹-, R²-, R³-, R⁴-, R⁵- and R⁶- are same or different to each other, n is 0.7 to 0.99,

the aggregate particles have an average particle size of 1 to 4
 10 microns and an average particle size of a primary particulate crystalline, that is fined the aggregate particles with ultrasonic irradiation, is at most 3 microns. A toner for developing an electrostatic image comprises a resin for the toner and the charge control agent.